DID MFRP#	Description	When to submit		Done	Comments
001	Cost Proposal	One time with back check	Detailed back-up information.		
002	Site Safety and Health Plan Generally Tab L. of the Work Plan	Check One time with back check	Comply with all fed, state, & local health & safety requirements 10.1 Site safety officer Fully trained and experienced 10.2 Staff Organization Lines of authority Responsibilities Organizational charts Identify each person 10.3 Accident prevention Per EM 385-1-1 & 29 CFR 1910 Daily inspections 10.4 Personal protective equipment Provide written program Identify minimum levels of protection 10.5 Medical surveillance Annual medical exam for respiratory employees Fit tested Other medical surveillance determined by onsite conditions 10.6 Noise control Monitor for hazardous noise Hearing conservation program Noise abatement program 10.7 Standing operating procedures for minimizing hazards Actions to correct hazards Discuss site rules and safe work practices List of safety topics 10.8 Logs, Reports and Record Keeping Describe Maintain in accordance with OSHA 29 CFR 1910 and 1926 Report all recordable accidents to the Contracting Officer		
003	Quality Control	One time with back	Submit ENG 3394 Accident Investigation Report within 2 working days 10.1.1 Generic Quality Control Plan.		
	Program Generally Tab M. of the Work Plan	check	10.1.2 Designate a QC person with 5 years experience 10.1.3 Records of inspections & tests Daily Reports 10.1.4 Site specific QC Plan		

DID MFRP#	Description	When to submit		Done	Comments
			Description of the organization Name etc, of each QC personnel Submittal procedures Testing procedures Submittal register List of prep, initial inspections List of important materials List of tests List of training Plan to track & correct deficiency 10.1.5 QC Status report Status of all submittals Status of all material & equip		
004	Site Investigation (Survey/Visit) Proposal	One time	60 days prior to pre-final inspection List tasks to be preformed along with personnel and equipment. Format per MFRP001		
005	Site Investigation /Report	One time with back check	10.1 Final cost proposal 10.2 Site investigations Video tape recording Investigate each problem area Review existing as-built drawings & records Interview on-site personnel Gather data Develop for budget costs Operate existing systems/equipment Document asbestos/lead 10.3 Site investigation report Site description Hazard and risk Investigation Site control Site information Potential problem areas Disruption identification Asbestos/lead abatement identification		
006	Feasibility Study/Report	One time with back check	Scope of work validation Budgetary cost estimates Final Cost proposals 10.2 Field investigation Investigate each problem area Review existing as-built		

DID MFRP #	Description	When to submit		Done	Comments
<u> </u>	l Bescription	I When to satisfie		T Done	Comments
			Interview on site personnel		
			Gather data		
	<u> </u> 		Develop budgetary estimates		
			10.3 Feasibility study report		
			Site description		
			Site information		
			Problem areas		
			Alternatives list		
			Expansion of considered alternatives		
			Budgetary cost estimate		
			Recommendation		
			10.4 Review meeting		
007A	Type 1 Work Plan	Twice	NOT GENERALLY USED		
		(Preliminary/Final)			
007B	Type 2 Work Plan	Twice	NOT GENERALLY USED		
		(Preliminary/Final)			
007C	Type 3 Work Plan	Twice	10.1 Work plan preparation		
	J1	(Preliminary/Final)	10.1.1 Type 3 Work plan submittal		
		,	Three ring binders		
			Table of contents		
			Scope of work		
			Site investigation report		
			Study results		
			Work plan narrative		
			Asbestos/lead abatement plan		
			Specifications		
			Manufacturer's data		
			Drawings/sketches		
			Project schedule (see DID MFRP009)		
			Installation alternatives		
			Project specific site safety and health plan (see DID		
			MFRP002)	 	
			Project specific quality control plan (see DID MFRP003)		
			Operation and maintenance manuals outline (see DID		
			MFRP011)		
			Testing outline (see DID MFRP010)	+	
			Video tapes Pudentery cost estimate	+	
			Budgetary cost estimate	+	
			Review comments Cost proposals	+	
			10.1.2 Work plan review meeting	+ +	

DID MFRP#	Description	When to submit		Done	Comments
008	Pre- Repair/Renewal Action Conference	One time	10.1.1 conference location as specified by the Contracting Officer Discuss procedures for contract administration Discuss expected performance from the Contractor Answer questions 10.1.2 Discussion items Authority of the Contracting officer Labor standards Modifications Payments Insurance Performance evaluation Acceptance of work procedures 10.1.3 Installation rules and regulations Installation technical representative		
009	Work Schedule Generally Tab J. of the Work Plan	One time with back check	10.1 Work schedule MS project or compatible Phase and feature of work % of total for each phase or feature of work NTP Contract completion date % complete for each item of work per month 10.2 Update and reviewed each month		
010	System /Equipment Testing Generally Tab O. of the Work Plan	One time with back check	10.1 Testing Plan Submit 30 days prior to any testing Project nomenclature System equipment description Specific requirements for tests Schedule for tests Other items 10.2 After approval, perform tests and submit results		
011	Operating and Maintenance Manuals Generally Tab N. of the Work Plan	One time with back check	10.1 Meet JCAHO, AHA, & NFPA standards 10.2 accordance with ER 25-345-1 Step by step methods for operating each separate component and for operation of the systems Show the location of the item Narrative description of the item Operating function Characteristics Inter-relationships with other system components		

DID MFRP#	Description	When to submit		Done	Comments
			Preventative maintenance plans		
			Seasonal maintenance		
			10.3 Manuals shall include:		
			Manufacturer's name		
			Model number		
			Service manual		
			Parts list		
			Bound, tabbed, indexed, and marked		
			10.4 Framed instructions		
			Encased in protective covering		
			Consistent with system/equipment		
			Include diagrams & operation & maintenance instructions		
			Placed strategically near system/equipment		
012	Training	One time with back	Provide instruction on operation, troubleshooting, maintenance		
		check	and repair training		
	Generally Tab P.		Include classroom and practical application		
	of the Work Plan		Submit training plan Identify the:		
			Teaching objectives		
			Time and length of training		
			Place of instruction		
			Training aids required		
			Recommended audience		
			Brief description of contents		
			Assembled in a note book, tabbed for each block of		
			instruction		
			10.3 Provide video taping of the training in VHS format		
013	Equipment and	One time	10.1 Obtain standard commercial warranties		
	Construction		List of the warranty companies, names, addresses, phone		
	Warranties		numbers		
			10.2 Provide one year warranty on construction		
			Correct any failure to conform, defect, damage or failure of		
			the work		
			Identify a single point of warranty contact, 24 hours, 180 mile		
			radius		
			10.3 Contractor failure to remedy warranty items		
			10.4 Commercial warranties from equipment suppliers		
			Warranties requiring additional costs require approval from		
			the Contracting Officer		
014	List of Standard	One time	10.1 Provide a list of equipment and service organizations		
	Equipment and		30 days prior to the completion of the task order		
	Service		Service organization		
	Organizations				

DID MFRP #	Description	When to submit		Done	Comments
			Address Phone number Qualifications Manufacturer Serial numbers Capacity Utility service requirements Cost of each item JACHO standards		
015	As-Built/In- Progress Drawings	One time	10.1 Maintain a set of red lined scaled marked-up drawings		
016	As-Built/Final Drawings	One time	10.1 Submit red lined marked-up as-built drawings Upon approval of the red lined drawings Submit a final cleaned-up, certified as-built drawing Digital format One set mylar reproducible Two sets of blue lines		
017	Site Specific Repair/Renewal Report	One time	10.1 Final report All technical work accomplished Information gained in performance of the contract Pertinent observations Nature of problems Positive as well as negative results Design criteria established Procedures followed Process developed The status of the facility's compliance with JCAHO standards as a result of the remedial action shall be covered 10.2 Format 10.2.1 Title page 10.2.2 "View" statement 10.3 Table of Contents 10.3 Main body		
			 10.3.1 Introduction includes narrative statement of the reasons for the renewal project 10.3.1 Reference to SOW, Tech instructions, other contract direction previous related submittals and citation of Government authorization 		

DID MFRP #	Description	When to submit		Done	Comments
			10.3.1 Aims, objectives, probability of solution of accomplishment, estimated scope of development effort required and technical approach 10.3.2 Discussion		
			10.3.3 Documentation		
			10.3.4 Tests		
			10.3.5 Summary		
			10.3.6 Conclusion		
			10.3.7 Recommendations		
			10.3.8 Lessons learned		
			10.4 Optional content		
			10.4.1 Attendants, drawings, sketches, photographs, calculations, references, etc.		
			10.4.2 Illustrations		
			10.4.3 Abbreviations & symbols		
			10.4.4 References		
			10.4.5 Bibliography		
			10.4.6 Index		
			10.4.7Appendix		
018	Monthly Progress	Monthly	10.1 Report		
	Report		Submit a separate sheet for each task order		
			% of TO funds spent and % remaining		
			Describe any problems with schedules & remedies Attach updated work schedule per MFRP0009		
			Summary report of all task orders		
			Spreadsheet format		
			Contract number		
			Contractor name		
			Task order numbers		
			Project titles		
			Locations		
			Current status		
			% complete		
			CEHNC project manager		
019	Telephone	Monthly	10.1 log of :		
	Conversation,		Substantive phone conversation		
	Correspondence,		Substantive written correspondence		
1	and Visitor Log		10.4 Call from, call to, date, contract/TO, subject		

DID MFRP #	Description	When to submit		Done	Comments
			10.2 Log of Substantive written correspondence Submit no later than the 10 th of the following month 10.4 Contract/TO, date, subject 10.3 Log of visitors to each work site 10.4 Contract/TO, visitor, date, reason for visit		
020	Certification of Computer Media	One time	10.1 Compatibility certification with names and release of the virus scanning software used 10.2 Y2K compliance per FAR 39.106		
021	Accident	Monthly	10.1 Title of report		
	Exposure Data Report		10.2 Contract number		
			Task order number		
			Project name		
			Site name		
			Location		
			10.3 Month and year of the report period		
			10.4 Hours worked in direct support of the contract		
			10.5 Miles driven in direct support of the contract		
			10.6 Lost workdays due to on-the-job accidents this period		
			10.7 Total lost workdays due to on-the-job accidents		
			10.8 Number of recordable vehicle accidents		